

**VERSION OF AMENDED PARAGRAPHS IN SPECIFICATION WITH
MARKINGS TO SHOW CHANGES MADE**

Page 16, line 22 and 23:

Fig. 7 is a fragmentary longitudinal generally horizontal section taken horizontally and centrally through the club [generally along line 7-7 of] as shown in Fig. 1;

Page 17, paragraph 9, line 21:

Fig. 19 is a vertical section taken generally along line [11-11] 111-111 of Fig. 13;

Page 17, paragraph 11, line 25:

Fig. 21 is a vertical section taken generally along line [13-13] 113-113 of Fig. 20;

Page 22, paragraph 2, line 9:

Each of the bars 56 and 57 are T-shaped in cross section, as seen in Fig. 8, having a flange portion [60] 60a and a web portion 61 projecting forwardly toward the ball striking wall 12a. Thus, each of the bars defines a "T" beam where the maximum stress is at the rear surface of the flange 60, which is the widest and strongest part of the

bar. The rear surface of the flange 60, of course, goes into tension upon ball impact while the forward surface of the web 61 goes into compression at ball impact according to known beam technology.